

Missoula Urban Program New Population



Executive Summary

Summarizes the Site, Parking, Facility Size, Staff and Contract Health Dollars necessary for the Service Delivery Plan in 2015. Identifies the Direct Care Services Offered to include highlighting any new services. Identifies the communities and population served for each service.

The second page of the Executive Summary documents the priority resource issues as identified through the Master Planning process.

Historical Utilization

Documents 3 years of RPMS and contract care workloads provided to the user population of the Service Delivery Area by product line and specialty.

Market Assessment

Compares the Historical Workload to the Health System Planning software and to national averages of patient care utilization, projecting future workloads based upon the worst case of these three planning scenarios. Also documents the percentage of care that will require contracting due to acuity and the quantity of care that can potentially be served by the direct care system.

Service Delivery Plan

Recommended service delivery plan by product line based upon projected workload, key characteristics, patient classification and tribal and IHS input.

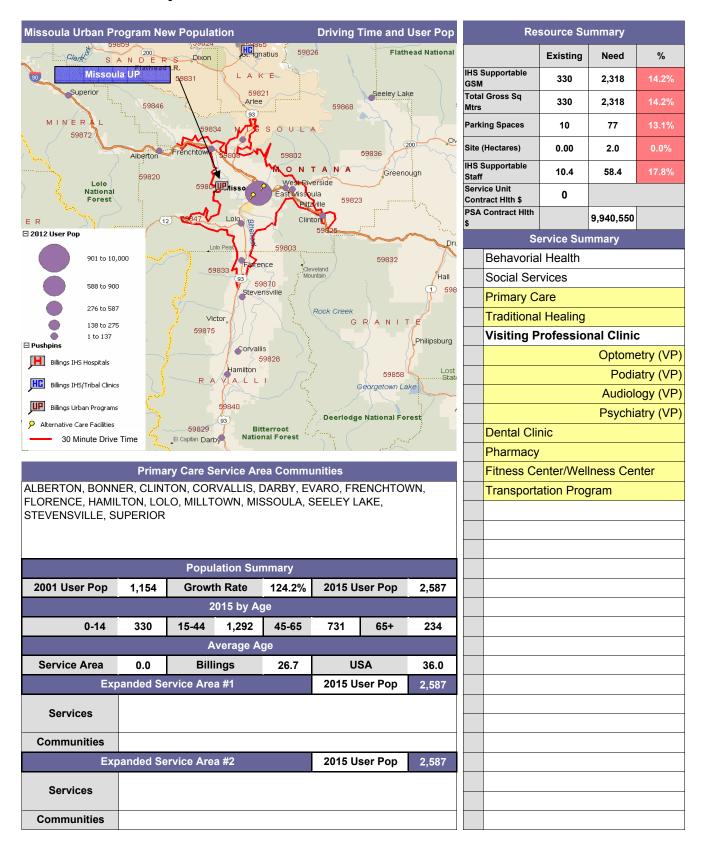
Resource Allocation

Quantifies the necessary space and key characteristics for the Service Delivery Plan and compares them against existing resources. Also tabulates necessary contract health dollars based on the delivery plan.

THE INNOVA GROUP



Executive Summary



The Billings Area Health Services Master Plan Missoula Urban Program New Population



Executive Summary

	Services & Resourcing Priorities
1	Establish a Primary Care Practice
2	Establish a Traditional Healing service
3	Collaborate on Visiting Professional Program; OB/Gyn,Optometry,Podiatry,Audiology,Psychiatry
4	Partner with WIC to improve Primary Care Services
5	Investigate and Expand Urban Collaboration
6	Address Facility Shortage, 17% of needed space, for the delivery plan
7	Review present location for lease,patient access, growth potential
8	Establish a Dental Care Program
9	Develop Full-Time Psychology/Mental Health Service Satff
10	Increase Substance Abuse Counselors from 4 to 5
11	Establish a Pharmacy Practice
12	Area Wide Technical Support for Information Management
13	Grow Business Office,HIMS and Contract Health with growth of other Programs
14	Develop Fitness Center as part of Youth Prevention and Wellness Program
15	Create Public Health Nursing Program, Create a CHR Program
16	Expand Facility Management Capabilities
17	Change CHS eligibility laws
18	Create a transportation Program

The Billings Area Health Services Master Plan Missoula Urban Program New Population



Executive Summary

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	Functional Deficiencies
1	Waiting list for clients. We need additional funding for another counselor.
2	We need a family therapist to develop family programs and give counseling.
3	There is a lack of services for adolescents. We need additional staff specialized in working with kids.
4	We need a system in place to make people accountable. People with the ability to pay, should.
5	Lack of space to provide quality therapy and protect confidentiality.
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Historical Workloads



Historical Workloads

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

	D	irect or Trib	al Health Ca	ıre		Co	ntract Healt	h Care	
Discipline	1999	2000	2001	Average	1999	2000	2001	Average	% Contract Care
		Provider \	isits Only			P	rovider Visits	Only	
Primary Care									
Family Practice	175	177	264	205	0	0	0	0	0.0%
Internal Medicine	0	2	2	1	0	0	0	0	0.0%
Pediatric	10	4	12	9	0	4	1	2	16.1%
Ob/Gyn	7	13	18	13	0	1	0	0	2.6%
Emergency Care									
Emergency/Urgent	22	28	19	23	0	0	0	0	0.0%
ER/Non-urgent	0	0	4	1	0	0	0	0	0.0%
Specialty Care									
Orthopedics	0	1	2	1	1	3	1	2	62.5%
Ophthalmology	1	0	3	1	2	2	0	1	50.0%
Dermatology	0	0	0	0	0	1	1	1	100.0%
General Surgery	0	0	1	0	1	1	7	3	90.0%
Otolaryngology	0	0	1	0	7	7	3	6	94.4%
Cardiology	0	0	0	0	0	0	0	0	0%
Urology	0	0	1	0	0	0	0	0	0.0%
Neurology	0	1	2	1	0	0	0	0	0.0%
Nephrology	0	0	0	0	0	0	0	0	0%
Allergy	0	0	0	0	0	0	0	0	0%
Pulmonology			^	^	^	^	^	^	00/
Gerontology									
Gastroenterology	N	o Provide	r Codes	within RP	MS Syste	m for the	se types	of Specia	alist.
Rheumatology					, , , ,		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	от оросто	
Oncology									
Pediatric-Genetics	0	0	0	0	0	0	0	0	0%
Traditional Healing	0	0	0	0	0	0	0	0	0%
Totals	215	226	329	257	11	19	13	14	5.3%
Direct & Tribal Care + Contract Care	226	245	342	271					

 $^{^{\}star}\ \mathsf{Provider}\ \mathsf{Visits}\ \mathsf{-}\ \mathsf{Document}\ \mathsf{visits}\ \mathsf{to}\ \mathsf{a}\ \mathsf{Physician}, \mathsf{Nurse}\ \mathsf{Practitioner}, \mathsf{Midwife}, \mathsf{and}\ \mathsf{or}\ \mathsf{Physician}\ \mathsf{Assistant}.$

Other	Ambu	latory	Caro	Services
Other	AIIIDU	ialuiv	Care	Sel vices

Dental Service Minutes	0	0	0	0	0	0	0	0	0%
Optometry Visits	2	15	6	8	64	31	0	32	80.5%
Podiatry Visits	0	0	9	3	4	0	0	1	30.8%
Dialysis Patients				0	0	0	0	0	0%
Audiology Visits	27	13	7	16	265	137	0	134	89.5%
Outpatient Behavioral				_					_
Health									
Mental Health Visits	147	163	192	167	166	74	0	80	32.3%
Psychiatry	9	29	16	18	0	0	0	0	0.0%
Social Services Visits	0	0	0	0	0	0	0	0	0%
Alcohol & Substance Abuse Visits	430	300	197	309	0	0	0	0	0.0%
BH Visit Totals	586	492	405	494	166	74	0	80	13.9%



Historical Workloads



Historical Workloads

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

		Direct or Trib	al Health Ca	ıre		Соі	ntract Healtl	n Care	
Discipline	1999	2000	2001	Average	1999	2000	2001	Average	% Contract Care
Inpatient Care									
Labor & Delivery Births	3	2	0	2	1	2	0	1	37.5%
Obstetrics Patient Days	8	3	0	4	3	0	0	1	21.4%
Neonatology Patient Days	4	0	0	1	0	0	0	0	0.0%
Pediatric Patient Days	0	0	6	2	4	0	0	1	40.0%
Adult Medical Patient Days									
Cardiology	0	0	0	0	1	0	0	0	100.0%
Endocrinology	0	0	0	0	5	0	0	2	100.0%
Gastroenterology	0	0	0	0	0	0	0	0	0%
General Medicine	0	0	0	0	2	0	0	1	100.0%
Hematology	0	0	0	0	0	0	0	0	0%
Nephrology	0	0	0	0	0	0	0	0	0%
Neurology	0	0	0	0	4	0	0	1	100.0%
Oncology	0	0	0	0	0	0	0	0	0%
Pulmonary	0	0	0	0	16	0	0	5	100.0%
Rheumatology	0	0	0	0	0	0	0	0	0% 0%
Unknown	0	0	0	0 0	0 28	0	0	0 9	100.0%
Medical Patient Day Total	U	U	U	U	28	U	U	9	100.0%
Adult Surgical Patient Days	0	0	0	0	0	0	0	0	0%
Dentistry Dermatology	0	0	0	0	0	0	0	0	0%
General Surgery	0	0	0	0	8	0	0	3	100.0%
Gynecology	0	4	3	2	0	0	0	0	0.0%
Neurosurgery	0	0	0	0	0	0	0	0	0.0 %
Ophthalmology	0	0	0	0	0	0	0	0	0%
Orthopedics	0	0	0	0	9	0	0	3	100.0%
Otolaryngology	0	0	0	0	0	0	0	0	0%
Thoracic Surgery	0	0	0	0	0	0	0	0	0%
Urology	0	0	0	0	0	0	0	0	0%
Vascular Surgery	0	0	0	0	0	0	0	0	0%
Surgical Patient Day Total	0	4	3	2	17	0	0	6	70.8%
Psychiatry Patient Days	0	0	0	0	38	0	0	13	100.0%
Medical Detox Patient Days	0	0	0	0	3	0	0	1	100.0%
Sub Acute/Transitional Care				0	0	0	0	0	0%
Inpatient Care Totals	12	7	9	9	93	0	0	31	76.9%
Direct & Tribal + Contract	105	7	9	40	No F	ata Sour	co at this	timo	
Care					INOL	ala Soui	ce at tills	une	
Substance Abuse Non- Acute	e Care								
Adult Residential Treatment	0	0	0	0	0	0	0	0	0%
Adol. Residential Treatment	0	0	0	0	0	0	0	0	0%
SA Transisitional Care	0	0	0	0	0	0	0	0	0%
Substance Abuse Totals	0	0	0	0	0	0	0	0	0%
Elder Care				_					
Skilled Nursing Patients				0	0	0	0	0	0%
Assisted Living Patients	0	0	0	0	0	0	0	0	0%
Hospice Patients				0	0	0	0	0	0%
Nursing Home Totals	0	0	0	0	0	0	0	0	0%



Historical Workloads



Historical Workloads

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

		irect or Trib	al Health Ca	re	Contract Health Care					
Discipline	1999	2000	2001	Average	1999	2000	2001	Average	% Contract Care	
Ancillary Services										
Lab Billable Tests		0	0	0	0	0	0	0	0%	
Pharmacy Scripts	0	0	1,000	333	0	0	0	0	0.0%	
Acute Dialysis Procedures	0	0	0	0	0	0	0	0	0%	
Radiographic Exams	0	0	0	0	922	589	0	504	100.0%	
Ultrasound Exams				0	0	0	0	0	0%	
Mammography Exams				0	0	0	0	0	0%	
Fluoroscopy Exams				0	0	0	0	0	0%	
CT Exams				0	0	0	0	0	0%	
MRI Exams	0	0	0	0	0	0	0	0	0%	
Nuclear Medicine Exams	0	0	0	0	0	0	0	0	0%	
Rad. Oncology Treatments	0	0	0	0	0	0	0	0	0%	
Chemotherapy Treatments	0	0	0	0	0	0	0	0	0%	
Physical Therapy Visits	2	2	2	2	0	0	0	0	0.0%	
Occupational Therapy Visits	0	0	0	0	0	0	0	0	0%	
Speech Therapy Visits	19	19	19	19	0	0	0	0	0.0%	
Respiratory Therapy	0	0	0	0	0	0	0	0	0%	
Cardiac Catherization	0	0	0	0	0	0	0	0	0%	
Home Health Care Patients	0	0	0	0	0	0	0	0	0%	
Minor Procedure Cases				_				_		
Endoscopy	0	0	0	0	0	0	0	0	0%	
Outpatient Surgery Cases	_	<u>_</u>		_		_		_		
Cardiovascular	5	7	11	8	0	0	0	0	0.0%	
Digestive	0	0	0	0	0	0	0	0	0%	
Endocrine	0	0	0	0	0	0	0	0	0%	
ENT	0	0	0	0	0	0	0	0	0%	
Gynecology	1	0	0	0	0	0	0	0	0.0%	
Hemic and Lymphatic	0	0	0	0	0	0	0	0	0%	
Integument Musculoskeletal	0 1	0	0	0	0	0	0	0	0%	
Nervous	0	0 0	1 0	1 0	0	0 0	0 0	0 0	0.0% 0%	
Ocular	0	0	0	0	0	0	0	0	0%	
Respiratory	0	0	0	0	0	0	0	0	0%	
Urogenital	0	0	0	0	0	0	0	0	0%	
OP Surgical Case Total	7	7	12	9	0	0	0	0	0%	
Inpatient Surgery Cases	0	1	2	1	6	3	0	3	75.0%	
Surgical Case Total	7	8	14	10	6	3	0	3	24%	
Surgical Case Total	- 1	0	17	10	0	J	U	<u> </u>	Z 7 70	
Direct & Tribal + Contract Care	13	11	14	13						
EMS Dro Hospital Book				0	0	0	0	0	00/	
EMS - Pre-Hospital Resp.				0	0	0	0	0	0%	
EMS - Inter Hospital Resp				0	0	0	0	0	0%	







Market Assessment

Historical vs. Market Potential - In accordance to the population, compares the Historical Workload to the US State or National Average (USNA) and IHS Health System Planning (HSP) Software. USNA are taken from a number of sources see Patient Utilization Table for sources.

Year		2001			2015		2015 PI	anning Assı	ımntion
HSP User Pop PSA		1,154			2,587				
nsP user Pop PSA	2.1/	1,134		2.1/	2,301		vvorkioaa w	ith Diabetes In	
Discipline	3 Year History	USNA	HSP	3 Year History	USNA	HSP	Total	Direct Care	Contract Care
	Pro	vider Visits Or	ily	Pro	vider Visits Onl	у	Pi	rovider Visits Or	nly
Primary care									
Family Practice	205	1,325		460	3,041		3,041	3,041	0
Internal Medicine	1	508		3	1,298		1,298	1,298	0
Pediatric	10	509		23	844		844	844	0
Ob/Gyn	13	531	4.050	29	1,174	4.440	1,174	1,174	0
Primary Care Sub-Tot.	230	2,873	4,050	516	6,358	4,443	6,358	6,358	0
Emergency Care									
Emergency/Urgent	23	259		52	575		575	575	0
ER/Non-urgent	1	173		3	383		383	383	0
Emerg. Care Sub-Tot.	24	432	511	55	958	562	958	958	0
Specialty Care									
Orthopedics	3	232		6	552		552	552	0
Ophthalmology	3	152		6	409		434	434	0
Dermatology	1	181		1	427		427	427	0
General Surgery	3	175		7	419		419	419	0
Otolaryngology	6	101		13	230		230	230	0
Cardiology	0	48		0	144		146	146	0
Urology	0	57		1	152		152	152	0
Neurology	1	49		2	117		118	118	0
Other Specialties	0	389		0	968		968	968	0
Nephrology	0	Unknown Unknown		0 0	Unknown Unknown		0	0 0	0 0
Allergy Pulmonology	0	Unknown		0	Unknown		0	0	0
Gerontology	0	Unknown		0	Unknown		0	0	0
Gastroenterology	0	Unknown		0	Unknown		0	0	0
Rheumatology	0	Unknown		0	Unknown		0	0	0
Oncology	0	Unknown		0	Unknown		0	0	0
Pediatric-Genetics	0	Unknown		0	Unknown		0	0	0
Traditional Healing	0	Unknown		0	Unknown		0	0	0
Specialty Care Sub-Tot.	17	1,384	205	37	3,417	226	3,446	3,446	0
Total Provider Visits By	0-1		. ====	222	40 =00		40 =00	10 =00	
PSA Residents	271	4,688	4,766	608	10,733	5,231	10,762	10,762	0
	Unmet								
Provider Visits	need if (-)	-4 445	Over Utilization	n if (+)					
Total Provider Patient				The rete is	aatabliahad bu	dividing the	Total Dravida	r Vioito from th	o DCA by
Utilization Rate	0.23	4.06	4.13	the User Po		dividing the	TOTAL FIOVICE	r Visits from th	e roa by
Other Ambulatory Care					pulation.				
Services									
Dental Service Minutes	0	103,905	109,630	0	237,304	120,460	237,304	237,304	0
Optometry Visits	39	Unknown	380	88	Unknown	416	421	421	0
Podiatry Visits	4	132		10	309		362	362	0
Dialysis Patients	0	Unknown		0	Unknown		0	0	0
Audiology Visits	150	167	107	336	388	119	388	388	0
Outpatient Behavioral Health	Services								
Mental Health Visits	247	Unknown	211	554	Unknown	233	554	554	0
Psychiatry	18	0		40	918		918	918	0
Social Services Visits	0	Unknown		0	Unknown		0	0	0
Alcohol & Substance Abuse	309	Unknown		693	Unknown		693	693	0
BH Visits Totals	574	0	211	1,288	918	233	2,166	2,166	0





Market Assessment

Historical vs. Market Potential - In accordance to the population, compares the Historical Workload to the US State or National Average (USNA) and IHS Health System Planning (HSP) Software. USNA are taken from a number of sources see Patient Utilization Table for sources.

Year		2001			2015		2015 PI	anning Assi	umption
HSP User Pop PSA		1,154			2,587		Workload w	rith Diabetes In	npact
Discipline	3 Year History	USNA	HSP	3 Year History	USNA	HSP	Total	Direct Care	Contract Care
Inpatient Care	Pro	vider Visits O	nly	Pro	ovider Visits On	ily	P	rovider Visits O	nly
Labor & Delivery Births	3	23	11	6	52	21	52	42	9
Obstetrics Patient Days	5	53	24	10	113	45	113	93	20
Neonatology Patient Days	1	45		3	63		63	39	25
Pediatric Patient Days	3	23	20	7	31	22	31	20	12
Adult Medical Patient Days									
Cardiology	0	33		1	102		144	108	36
Endocrinology	2	6		4	17		29	29	0
Gastroenterology	0	21		0	61		61	61	0
General Medicine	1	26		1	73		73	66	7
Hematology	0	4		0	10		10	5	5
Nephrology	0	6		0	18		18	15	2
Neurology	1	14		3	41		57	50	7
Oncology	0	9		0	26		26	9	17
Pulmonary	5	33		12	97		97	81	15
Rheumatology	0	1		0	3		3	3	0
Unknown	0	2		0	5		5	5	0
Medical Patient Day Total	9	155	98	21	452	110	524	433	91
Adult Surgical Patient Days									
Dentistry	0	0		0	1		1	1	0
Dermatology	0	1		0	3		3	3	0
General Surgery	3	47		6	129		129	87	43
Gynecology	2	11		5	29		29	24	4
Neurosurgery	0	11		0	31		31	11	21
Ophthalmology	0	0		0	1		1	0	1
Orthopedics	3	28		7	81		81	68	13
Otolaryngology	0	10		0	27		27	4	23
Thoracic Surgery	0	17		0	52		52	3	49
Urology	0	6		0	18		18	8	10
Vascular Surgery	0	11		0	34		34	14	20
Surgical Patient Day Total	8	143	68	18	405	78	405	222	184
Psychiatry Patient Days	13	27	14	28	67	17	67	17	50
Medical Detox Patient Days	1	5		2	11		11	8	4
Sub Acute/Transitional Care	0	84		0	255		255	255	0
Inpatient Care Totals	40	536	224	90	1,399	272	1,470	1,086	384
Inpatient Patient Days	Unmet need if (-)	-495	Over Utilizat	ion if (+)					
Substance Abuse Non-Acute	Care								
Adult Residential Treatment	0	228		0	589		589	589	0
Adol. Residential Treatment	0	40		0	58		58	58	0
SA Transitional Care	0	8		0	18		18	18	0
Substance Abuse Total	0	277	0	0	665	0	665	665	0
Elder Care									
Skilled Nursing Patients	0	2		0	5		5	5	0
Assisted Living Patients	0	2		0	6		6	6	0
Hospice Patients	0	0		0	0		0	0	0





Market Assessment

Historical vs. Market Potential - In accordance to the population, compares the Historical Workload to the US State or National Average (USNA) and IHS Health System Planning (HSP) Software. USNA are taken from a number of sources see Patient Utilization Table for sources.

Year		2001			2015		2015 Pla	anning Assı	umption
HSP User Pop PSA		1,154			2,587		Workload wi	ith Diabetes In	npact
Discipline	3 Year History	USNA	HSP	3 Year History	USNA	HSP	Total	Direct Care	Contract Care
	Pro	ovider Visits On	ly	Pro	ovider Visits On	ly	Pre	ovider Visits O	nly
Ancillary Services									
Laboratory Services									
Clinical Lab Billable Tests		4,758	3,654		11,502	4,009	11,502	10,810	690
Microbiology Billable Tests		677	868		1,587	953	1,587	952	635
Blood Bank Billable Tests		119	70		293	77	293	287	6
Anatomical Pathology		10	23		23	26	26	0	26
Lab Billable Tests	0	5,563	4,615	0	13,405	5,065	13,405	12,049	1,357
Pharmacy Scripts	333	11,721		747	26,832		26,832	26,832	0
Acute Dialysis Procedures	0	3	400	0	9	400	9	9	0
Radiographic Exams	504	399	426	1,129	976	468	1,129	1,129	0
Ultrasound Exams	0	83	59 101	0	202	64	202	202	0
Mammography Exams	0 0	171	191	0	513	207 32	513	513	0
Fluoroscopy Exams	0	20	29	0	49		49	49 70	0
CT Exams	0	31 22	10	0 0	79 53	11	79 53	79 53	0
MRI Exams Nuclear Medicine Exams	0	Unknown		0	Unknown		0	0	0 0
	0	Unknown		0	Unknown		0	0	0
Rad. Oncology Treatments Chemotherapy Treatments	0	Unknown		0	Unknown		0	0	0
Rehabilitation Services	U	OTKHOWIT		U	OTIKITOWIT		U	U	U
Physical Therapy Visits	2	Unknown		4	Unknown		4	4	0
Occupational Therapy Visits	0	Unknown		0	Unknown		0	0	0
Speech Therapy Visits	19	Unknown		43	Unknown		43	43	0
Rehab Total Visits	21	-	1,028	47	-	1,242	1,242	1,242	0
Respiratory Therapy									
Workload Minutes	0	Unknown	4,834	0	Unknown	5,308	5,308	5,308	0
Cardiac Catherization Cases	0	5		0	23		23	23	0
Home Health Care Patients	0	7		0	20		20	20	0
Minor Procedure Cases									
Endoscopy		20			56		56	56	0
Outpatient Surgery Cases									
Cardiovascular	8	1		17	4		19	19	0
Digestive	0	21		0	56		56	56	0
Endocrine	0	0		0	0		0	0	0
ENT	0	8		0	16		16	16	0
Gynecology	0	7		1	17		17	17	0
Hemic and Lymphatic	0	0		0	1		1	1	0
Integument	0	8		0	21		21	21	0
Musculoskeletal	1	13		1	33		33	33	0
Nervous Ocular	0 0	4		0	9		9	9	0
Ocular Respiratory	0	7		0	22		22	22	0
Urogenital	0	1		0	3 13		3 13	3 13	0
OP Surgical Case Total	9	5 76	20	0 19	13	30	210	210	0
Inpatient Surgery Cases	4	31	28 25	9	81	32 27	81	50	32
Surgical Case Total	13	107	53	28	276	59	291	260	32
Julyical Case Total	10	101	00	20	210	00	201	200	UL.
EMS Responses	0	151		0	339		339	339	0

Delivery Plan

		Projected Need				Delive	ery Options	S		
	Planned Direct	Key Characteristics	# Req'd		PSA			s due to shold		
Discipline	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks	
Primary Care Provider Visits)	Migration %									
rimary Care Clinic exami ealth professionals and a ssesses, provides, and e	dmissions to valuates the	inpatient services whil	e retaining p	rimary respo blems includ	nsibility for care ling history and _l	of these pat	ients, as app	ropriate. Prim	nary Care Clinic	

	p							
Family Practice	3,041	Providers	0.7	5,183				
Internal Medicine	1,298	Providers	0.3					
Pediatric	844	Providers	0.2					
Ob/Gyn	1,174	Providers	0.4		1,174			
Primary Care Total	6,358	Providers	1.5	5,183	1,174	0	0	

Emergency Care	Migration %
	0.0%

The Emergency Medical Clinic provides emergency care, diagnostic services, teatment, surgical procedures, and proper medical disposition of an emergency nature to patients who present themselves to the service. It refers patients to specialty clinics and admits patients as needed; provides clinical consultation services and professional training of assigned personnel; supports mass casualty and fire drills; and prepares reports.

Emergency/Urgent	575	Patient Spaces	0.3	
ER/Non-urgent	383	Providers	0.1	
Emergency Care Total	958	Patient Spaces	0.5	958

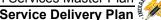
Specialty Care

Specialty Care examines, diagnoses, and treats diseases and injuries requiring specialized capabilities diagnosis and procedures beyond the Primary Care team. The service is typically provided by visiting providers who have established clinic hours for consistent referral patterns.

Orthopedics	552	Providers	0.2			552		_
Ophthalmology	434	Providers	0.1			434		_
Dermatology	427	Providers	0.1					Telemedicine
General Surgery	419	Providers	0.2			419		_
Otolaryngology	230	Providers	0.1			230		_
Cardiology	146	Providers	0.1			146		_
Urology	152	Providers	0.1			152		
Neurology	118	Providers	0.1			118		
Other Subspecialties	968	Providers	0.4			968		
Nephrology	0	Providers	0.0					_
Allergy	Unknown	Providers	0.0					_
Pulmonology	Unknown	Providers	0.0					
Gerontology	Unknown	Providers	Unknown					_
Gastroenterology	Unknown	Providers	0.0					_
Rheumatology	Unknown	Providers	Unknown					_
Oncology	Unknown	Providers	0.0					_
Pediatric-Genetics	Unknown	Providers	Unknown					
Traditional Healing	0	Providers	0.0	X				_
Specialty Care Sub- Total	3,446			0	0	3,019	0	

Other Ambulatory	
Care Services	

Care Services				
Dental Service	237,304	Dentists	2.3	237,304
Dental Clinic provides assi	stance in ach	nieving and maintaining	the highes	t level of oral health possible. It also emphasizes the prevention of disease.
Optometry Visits	421	Optometrist	0.2	421
The Optometry Clinic exam	nines the eye	s, cheeks, and adnexa i	including r	efraction and other procedures, prescribes lenses to correct refractive error and improve
vision; and refers patients	to physicians	for diagnosis and treatr	nent of su	spected disease.
Podiatry Visits	362	Podiatrists	0.1	362





Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

		Projected Need				Delive	ry Option	S	
	Planned Direct	Key Characteristics	# Req'd		PSA			ls due to shold	
Discipline	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks

Podiatry examines, diagnoses, and treats patients with disorders, diseases, and injuries to the foot or adjunctive tissue; provides follow-up care for selected postoperative ambulatory patients; provides a comprehensive plan of care for patients, including monitoring and maintaining their state of health, counseling and guidance, health eduation, rehabilitation, and prevention of disease; and provides clinical and consultation services, medical care evaluation, professional training of assigned personnel, preparation and submission of reports, and maintenance of medical records.

Dialysis Patients 0 Dialysis Stations 0.0

Dialysis provides the purification of the patient's blood through use of an artificial kidney machine or similar device. Specially trained personnel operate, maintain, and monitor the hemodialysis equipment and other specialized support equipment for patients who are undergoing hemodialysis treatment in the unit.

388 0.2 388 Audiologists

The Audiology Clinic provides comprehensive audiologic support for patients for the determination of etiology, pathology, and magnitude of hearing loss and potential for remediation and rehabilitation; assists in the evaluation of auditory and vestibular systems. Specific services include pure tone threshold audiometry; basic and advanced clinical testing; pediatric evaluations; neonatal hearing testing as part of the early hearing loss identification program; hearing aid evaluation, fittings, and repairs; ear mold fittings; vestibular evaluations, dispensing of hearing protection devices (fitting, education, and motivation); determination of proper referral and disposition.

Behavioral Health

Behavioral Health provides psychiatric, psychological, psychosocial, substance abuse, and socioeconomic evaluation and consultation; individual and group services, patient care, information, referral, and follow-up services to facilitate medical diagnosis, care, treatment; and proper disposition of patients (inpatient and outpatient) referred to the Social Work Clinic, which includes self-referred patients and those seen automatically on the basis of diagnosis (for example, suspected child abuse or attempted suicide). It provides a comprehensive plan of service to patients and their families including counseling and guidance, therapy, information and referral, and discharge planning; provides clinical and consultative services to patients and families, social service delivery evaluation; professional training of assigned and contractually affiliated personnel; prepares and submits reports; maintains medical and social service records.

Mental Health Visits	554	Counselors	1.7	1.2			
Psychiatry Provider	918	Providers	0.5		0.5		
Social Service Visits	0	Counselors	0.9	0.9			
Alcohol & Substance Abuse Visits	693	Counselors	0.4	5			
Behavioral Health Totals	2,166	Counselors	3.0	7			

Inpatient Care				
Labor & Delivery	42	LDRs	0.6	42
Obstetrics Patient Days	93	# of Beds	1.1	93

Obstetrics provides for specialized care, treatment, and consultative evaluation to eligible inpatients; provides antepartum, delivery, and postpartum care to maternity patients; and has responsibility for the operation and maintenance of the labor and delivery suite. The labor and delivery suite provides labor and delivery care by specially trained personnel to eligible patients, including prenatal care during labor, assistance during delivery, post-natal care, and minor gynecological surgery, if it is performed in the suite. Additional activities may include preparing sterile set-ups for deliveries; preparing patients for transportation to the delivery suite and the post-anesthesia.

Neonatology Patient 39 # of Bassinets 0.6 39 Davs

The Newborn Nursery provides specialized inpatient care, treatment, and consultative evaluation of newborn infants; coordinates healthcare delivery relative to the examination, diagnosis, treatment, and proper disposition of the newborn, including those born prematurely; and provides for, or otherwise ensures, appropriate diagnostic evaluation and care of all inpatient in the neonatal age group; prepares medical records; and submits required reports.

Pediatric Patient Days # of Beds

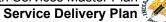
Pediatric Care provides specialized inpatient care, treatment, and consultative evaluation of infants, children, and adolescents; maintains close liaison with the other professional services; coordinates healthcare delivery relative to the examination, diagnosis, treatment, and proper disposition of eligible patients; prepares medical records; and submits required reports.

Adult Medical Acute Care

Medical Care provides inpatient care and consultative evaluation in the medical specialties and subspecialties described in this section; coordinates healthcare delivery relative to the examination, diagnosis, treatment and proper disposition of eligible patients, appropriate to the specialty or subspecialty; prepares medical records; and submits required reports. The organization of the medical care function will vary according to patient load, staffing, and facilities. When subspecialty services are established, they shall provide the related specialized techniques and practices using all the available modern diagnostic procedures, studies, and therapies.

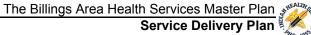
Cardiology	108	# of Beds 0.7	108
Endocrinology	29	# of Beds 0.2	29





Delivery Plan

		Projected Need				Deliv	ery Option	s	
	Planned Direct	Key Characteristics	# Req'd		PSA			ls due to shold	
Discipline	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks
Gastroenterology	61	# of Beds	0.4			61			
General Medicine	66	# of Beds	0.4	. ———		66			
Hematology	5	# of Beds	0.0			5			
Nephrology	15	# of Beds	0.1	·		15			
Neurology	50	# of Beds	0.1	· 		50			
Oncology	9	# of Beds	0.3	· 		9			
Pulmonary	81	# of Beds	0.1			81			
•	3	# of Beds	0.0	· 		3			
Rheumatology Unknown	5	# of Beds	0.0	· -		5			
	5	# OI Beus	0.0			5			
Medical Patient Day otal	433		2.7	0		433	0	0	
dult Surgical Acute Ca Surgical Care provides inpa									
ealthcare delivery relative repares medical records; a Vhen subspecialty services rocedures, studies, and th	and submits s are establi	required reports. The	organizatio	n of the surgio	cal care function	varies acco	ording to patie	ent load, staffir	ng, and facilities
Dentistry	1	# of Beds	0.0			1			
Dermatology	3	# of Beds	0.0			3			
General Surgery	87	# of Beds	0.7			87			
Gynecology	24	# of Beds	0.2			24			
Neurosurgery	11	# of Beds	0.1			11			
Ophthalmology	0	# of Beds	0.0	· · ·		0			
Orthopedics	68	# of Beds	0.5			68			
Otolaryngology	4	# of Beds	0.0	-		4			
Thoracic Surgery	3	# of Beds	0.0			3			
Urology	8	# of Beds	0.1	· · ·		8			
Vascular Surgery	14	# of Beds	0.1	· · ·		14			
Surgical Patient Day Fotal	222	# of Beds	1.7	0		222	0	0	
ntensive Care Unit	115	# of beds	0.5			115			
ntensive Care Units (ICUs) hreatening conditions. The Psychiatry Patient		· ·							
Psychiatric Care provides s diagnosis, treatment, and p psychiatric disorders when provides short-term treatme decords and corresponden Medical Detox Patient	pecialized of roper dispo- required to ent to patien	care and consultative ev sition of patients with ps prevent injury to themso ts psychologically or ph	valuation for sychotic, ne elves or to d sysically dep	urotic, or othe others; establi pendent upon	er mental disorde shes therapeutio alcohol or drugs	ers; maintai : regimens; :; maintains	ns protective conducts inde custody of se	custody of pai ividual or grou	tients with up therapy sessi
Substance Abuse Care pro diagnosis, treatment, and p when required to prevent in sensitive or medically privilo	roper dispo	sition of patients psychonselves or to others; est	ologically or ablishes the	physically de erapeutic regi	pendent upon a mens; conducts	cohol or dr individual c	ugs; maintain or group thera	s protective co by sessions; r	ustody of patien maintains custo
Sub Acute / Fransitional Care	255	# of Beds	0.9			255			
Fransitional Care provides acute care, provides specifi		·			•	eir dischar	ge from acute	care. Staffing	g, while less tha
npatient Care Totals	1,201	# of Beds	8	0		1,201	0	0	
Substance Abuse Non-Acute Care							<i>***</i>		
Substance Abuse Non-Acu	te Care - th	e treatment of substanc	e abuse dis	orders in an a	age and security	specific se	tting.		
Adult Residential Freatment	589	# of Beds	2.1					589	



Delivery Plan

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

		Projected Need				Deliv	ery Options	;	
	Planned Direct	Key Characteristics	# Req'd		PSA		Referral	s due to shold	
Discipline	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks
Adolescent Residential									
reatment	58	# of Beds	0.2					58	
Substance Abuse		" (5)							
Fransitional Care	18	# of Beds	3.0				18		
Substance Abuse Non-	005		- 4	•			40	0.47	
Acute Care Totals	665		5.4	0		0	18	647	
Elder Care									
Elderly Care Program provid	des physica	al, psychological, social	and spiritu	al care for he	althy and dying	seniors in a	n environmen	t outside of a	hospital.
Nursing Home	5	# of Beds	6.0			5			
Assisted Living /	6	# of Beds	7.0			6			
Hospice	0	# of Beds	0.0			0			
Elder Care Totals	12		13.0	0		12	0	0	
Ancillary Services									
indinary corridos									
_aboratory Services	U. a. Parkard					1		<i>"</i>	
Laboratory Services Clinical Pathology operates									
_aboratory Services Clinical Pathology operates systems. Additional activitie	es may inclu	ude, but are not limited	to, transpor	tation of spec	imens from the	nursing floo	ors and surgica		
aboratory Services Clinical Pathology operates systems. Additional activitie namples for testing. The Clin	es may inclu nical Lab in	ude, but are not limited cludes Chemistry, Urin	to, transpor alysis, Hem	tation of spec	imens from the	nursing floo gy and Coa	ors and surgica		
aboratory Services Clinical Pathology operates systems. Additional activitie samples for testing. The Clin Clinical Lab	es may inclunical Lab in 10,810	ude, but are not limited cludes Chemistry, Urin ech Staff @ Peak	to, transpor alysis, Hem 1.1	tation of spec	imens from the	nursing floo gy and Coag 10,810	ors and surgica		
Laboratory Services Clinical Pathology operates systems. Additional activitie samples for testing. The Clin Clinical Lab Microbiology	es may inclu nical Lab in 10,810 952	ude, but are not limited cludes Chemistry, Urin Tech Staff @ Peak Tech Staff @ Peak	to, transpor alysis, Hem 1.1 0.1	tation of spec	imens from the	nursing floo gy and Coa 10,810 952	ors and surgica		
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Laboratory Services Clinical Pathology operates systems. Additional activitie samples for testing. The Clin Clinical Lab Microbiology Blood Bank Anatomical Pathology Anatomical Pathology conde	es may inclunical Lab in 10,810 952 287 0 ucts the his	ude, but are not limited cludes Chemistry, Urin- Tech Staff @ Peak Tech Staff @ Peak	to, transportallysis, Hemolecular 1.1 0.1 0.0 0.0 athology laboratory	tation of spec atology, Sero	imens from the logy, Immunology, Immunology cts studies, exe	nursing floo gy and Coas 10,810 952 287 0 aminations, a	ors and surgice gulation.	al suites and	preparation of
Laboratory Services Clinical Pathology operates systems. Additional activitie samples for testing. The Clin Clinical Lab Microbiology Blood Bank Anatomical Pathology Anatomical Pathology conditional procedures; provides	es may inclunical Lab in 10,810 952 287 0 ucts the his s referrals a	ude, but are not limited cludes Chemistry, Urin- Tech Staff @ Peak Tech Staff @ Peak	to, transportallysis, Hemolecular 1.1 0.1 0.0 0.0 athology laboratory	tation of spec atology, Sero	imens from the logy, Immunology, Immunology cts studies, exe	nursing floo gy and Coas 10,810 952 287 0 aminations, a	ors and surgice gulation.	al suites and	preparation of
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Laboratory Services Clinical Pathology operates Systems. Additional activities Clinical Lab Microbiology Blood Bank Anatomical Pathology conductine procedures; provides Lab Totals Pharmacy Acute Dialysis provides purivater and toxins, while the paratorists	es may inclunical Lab in 10,810 952 287 0 ucts the his seferrals a 12,049 26,832 9 iffication of topatient is ho	ude, but are not limited cludes Chemistry, Urin. Tech Staff @ Peak Tech Staff @ Pea	to, transpor alysis, Hem 1.1 0.1 0.0 0.0 0.0 hthology laberms post-m 1.2 1.3 0.0 q the patient	pratories; directored examination of special content examinati	imens from the logy, Immunology, Immunolog	nursing floo gy and Coag 10,810 952 287 0 aminations, a erates the m	ors and surgice gulation. gulation. and evaluation orgue.	as including o	preparation of
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Laboratory Services Clinical Pathology operates systems. Additional activitie Camples for testing. The Clin Clinical Lab Microbiology Blood Bank Anatomical Pathology coutine procedures; provides Lab Totals Pharmacy Acute Dialysis provides purious procedures provides water and toxins, while the procedure same function Diagnostic Imaging Diagnostic Radiology providenterpreting, storing, and reterpreting, storing, and reterpreting procedures Radiographic Ultrasound Mammography Fluoroscopy	es may inclunical Lab in 10,810 952 287 0 ucts the his s referrals a 12,049 26,832 9 iffication of totalient is hons in the horizontal frieving radii 1,129 202 513 49	ude, but are not limited cludes Chemistry, Urin. Tech Staff @ Peak Tech Staff @ Pea	to, transportally sis, Hemilian 1.1 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	poratories; directored examination of special content examination of some peritorian distribution of the content examination of t	imens from the logy, Immunology, Immunolog	nursing floor gy and Coag 10,810 952 287 0 aminations, a erates the m 9 , located in to mily member and cons 1,129 202 513 49	and evaluation and evaluation are through an are not limited	as the filter to intense train	diagnostic and
Laboratory Services Clinical Pathology operates systems. Additional activitie Camples for testing. The Clin Clinical Lab Microbiology Blood Bank Anatomical Pathology Anatomical Pathology conduction Lab Totals Pharmacy Acute Dialysis provides purious procedures; provides Acute Dialysis provides purious procedures provides Acute Dialysis provides purious procedures purious procedures purious procedures. Acute Dialysis provides purious provides purious procedures purious provides provides purious provides provides purious provides provides purious provides provid	es may inclunical Lab in 10,810 952 287 0 ucts the his s referrals a 12,049 26,832 9 iffication of totalient is hons in the holdes diagnostrieving radii 1,129 202 513 49 79	ade, but are not limited cludes Chemistry, Urin. Tech Staff @ Peak Tech Staff @ Pea	to, transportally sis, Hemilian 1.1 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	poratories; directored examination of special content examination of some peritorian distribution of the content examination of t	imens from the logy, Immunology, Immunolog	nursing floor gy and Coag 10,810 952 287 0 aminations, a erates the m 9 , located in to mily member 1,129 202 513 49 79	and evaluation and evaluation are through an are not limited	as the filter to intense train	diagnostic and
Laboratory Services Clinical Pathology operates systems. Additional activitie Camples for testing. The Clin Clinical Lab Microbiology Blood Bank Anatomical Pathology conde coutine procedures; provides Lab Totals Pharmacy Acute Dialysis provides puri water and toxins, while the poerform these same function Diagnostic Imaging Diagnostic Radiology providenterpreting, storing, and ret. Radiographic Ultrasound Mammography Fluoroscopy CT MRI	es may inclunical Lab in 10,810 952 287 0 ucts the his s referrals a 12,049 26,832 9 iffication of totalient is hons in the horizontal frieving radii 1,129 202 513 49	ude, but are not limited cludes Chemistry, Urin. Tech Staff @ Peak Tech Staff @ Pea	to, transportally sis, Hemilian 1.1 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	poratories; directored examination of special content examination of some peritorian distribution of the content examination of t	imens from the logy, Immunology, Immunolog	nursing floor gy and Coag 10,810 952 287 0 aminations, a erates the m 9 , located in to mily member and cons 1,129 202 513 49	and evaluation and evaluation are through an are not limited	as the filter to intense train	diagnostic and
Laboratory Services Clinical Pathology operates systems. Additional activitie amples for testing. The Clin Clinical Lab Microbiology Blood Bank Anatomical Pathology conditional Pathology conduction Lab Totals Pharmacy Acute Dialysis provides purivater and toxins, while the perform these same function Diagnostic Radiology providenterpreting, storing, and reterpreting, storing, and reterpreting storing. Radiographic Ultrasound Mammography Fluoroscopy CT	es may inclunical Lab in 10,810 952 287 0 ucts the his s referrals a 12,049 26,832 9 iffication of totalient is hons in the holdes diagnostrieving radii 1,129 202 513 49 79	ade, but are not limited cludes Chemistry, Urin. Tech Staff @ Peak Tech Staff @ Pea	to, transportally sis, Hemilian 1.1 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	poratories; directored examination of special content examination of some peritorian distribution of the content examination of t	imens from the logy, Immunology, Immunolog	nursing floor gy and Coag 10,810 952 287 0 aminations, a erates the m 9 , located in to mily member 1,129 202 513 49 79	and evaluation and evaluation are through an are not limited	as the filter to intense train	diagnostic and coremove excepting program h

performing clinical investigative studies, providing whole blood counting, evaluating patients suspected of being contaminated with gamma-emitting radio nuclides, consulting with patients and attending physicians, and maintaining radioactive waste disposal and storage of radioactive materials.

Rad. Oncology	U	Rooms	0.0	U
Chemotherapy	0	Patient Spaces	0.0	0



Delivery Plan

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

		Projected Need	Delivery Options						
	Planned Direct	Key Characteristics	# Req'd		PSA			ls due to shold	
Discipline	Care	(KC)	in 2015	On Site	On Site On Site VP CHS* Srv Unit Re			Region	Remarks

Rehabilitation Services

Rehabilitation Services develops, coordinates, and uses special knowledge and skills in planning, organizing, and managing programs for the care of inpatients and outpatients whose ability to function is impaired or threatened by disease or injury and incorporates activities such as: direct patient care, evaluation, testing, consultation, counseling, teaching, administration, research, and community services. This service typically consists of three disciplines: Physical Therapy, Occupational Therapy, and Speech Therapy.

Physical Therapy	4	Therapy FTE	0.0	4
Occupational Therapy	0	Therapy FTE	0.0	X
Speech Therapy	43	Therapy FTE	0.0	43
Rehab Total	1,242	Therapy FTE	0.7	1,242
Respiratory Therapy	5,308	Therapy FTE	0.1	5,308

Respiratory Therapy provides and administers oxygen, humidification, aerosol, and certain potent drugs through inhalation or positive pressure and provides other forms of rehabilitative therapy including initiating, monitoring, and evaluating patient performance and reactions to therapy and performing blood gas analysis. The service also tests and evaluates the patient's ability to exchange oxygen and other gases through measurement of inhaled and exhaled gases and analysis of blood.

Cardiac Catherization 23 Rooms 0.0

The Cardiac Catheterization provides services including the operations and maintenance of specialized equipment that displays and records the condition of the heart and circulatory system. Other activities include explaining test procedures to patients; performing invasive procedures using catheters and other techniques; retrieving and analyzing test results; and inspecting, testing, calibrating, and maintaining special equipment.

Home Health Care 20 #FTE 20

Home Health Care is provided to individuals and families in their places of residence to promote, maintain, or restore health or to maximize the level of independence while minimizing the effects of disability and illness, including terminal illness.

Surgery

The Surgery product line includes Anesthesiology, Pre & Post Recovery, and the provision of invasive procedures requiring the sterility of an Operating Room or Minor Procedure Room.

Minor Procedure								
Endoscopy	56	Endoscopy Suites	0.0			56		
Outpatient Surgery Case	es							
Cardiovascular	19	Outpatient ORs	0.0			19		
Digestive	56	Outpatient ORs	0.0			56		
Endocrine	0	Outpatient ORs	0.0			0		
ENT	16	Outpatient ORs	0.0			16		
Gynecology	17	Outpatient ORs	0.0			17		
Hemic and Lymphatic	1	Outpatient ORs	0.0			1		
Integument	21	Outpatient ORs	0.0			21		
Musculoskeletal	33	Outpatient ORs	0.0			33		
Nervous	9	Outpatient ORs	0.0			9		
Ocular	22	Outpatient ORs	0.0			22		
Respiratory	3	Outpatient ORs	0.0			3		
Urogenital	13	Outpatient ORs	0.0			13		
OP Surgical Case	210	Outpatient ORs	0.1	0	0	210	0	
Inpatient Surgery	50	Inpatient ORs	0.0			50		
Surgical Case Total	260		0.1	0	0	315	0	

Administrative Support

Administration # of FTE

Administration organizes, administers, and supervises all professional and administrative aspects of the facility; responsible for all personnel assigned or attached to the facility; determines medical capabilities related to available medical services officers, support staff, and facilities; implements directed programs; is responsible for the care, treatment, and welfare of all patients.

Information Management # of FTE 1.3

Information Management Department provides the responsibility for managing the day to day operation, training, maintenance and development of the computerization hardware, software and networking resources allocated to the facility by the Indian Health Service.

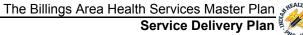
Health Information Management # of FTE 4.5

Health Information Management is responsible for assembling, collecting, completing, analyzing, ensuring availability, and safekeeping of patient records (also called charts) in order to facilitate, evaluate, and improve patient care.

Business Office # of FTE 4.0

Business Office implements administrative procedures to maximize net recovery of healthcare delivery costs from third-party payers; identifies patients that have other health insurance; reviews all aspects of accounts receivable management, complies with third-party payer requirements; submits all claims to third-party payers; follows up to ensure that collections are made; and documents and reports collection activities.





Delivery Plan

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

		Projected Need				Deliv	ery Options	S	
	Planned Direct	Key Characteristics	# Req'd		PSA		Referral Thres	s due to shold	
Discipline	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks
Contract Health		# of FTE	5.5	6					
Contract Health Service P	rogram coord	dinates access to medic	cal care that	is not availa	ble at the facility.	This is do	ne by determi	ning eligibilit	y for Contract Heal
Care, identifying other alte staff.	ernate resour	ces, establishing medic	al priorities	and having a	n effective worki	ng relations	ship with all pr	ivate provide	ers, patients, and
Facility Support Services									
Clinical Engineering		# of FTE	0.6	1					
Clinical Engineering provion determine operational stat equipment; repairs or repla and tests contractor-instal	us, and assig aces worn or	gns serviceability condi broken parts; rebuilds	tion codes to and fabricat	o equipment; es equipmen	performs schedu t or components	uled preven ; modifies e	itive maintena equipment and	nce of medic I installs new	cal and dental v equipment; inspec
Facility Management		# of FTE	3.1	3					
The maintenance of a hea	lth sites facili								
Central Sterile		# of FTE	0.7	1					
The decontamination, ass	embly, steriliz	zation and distribution o	of reusable i	nstrumentatio	on. Also respons	ible for the	distribution of	other sterile	products.
Dietary		# of FTE	0.0	0					
The ordering, maintenance nutritional consultations wi		· ·	on of meals	to inpatients	outpatients and	staff. Nutri	tional oversigl	ht for these r	neals as well as
Property & Supply		# of FTE	0.7	1					
Property & Supply provide									
procurement, inventory co						_			•
and non-medical supplies of medical organization in-					_				-
			1			, , ,			
managing the installation i	medical war r	readiness materiel prog	ram.						
Housekeeping & Linen	l	# of FTE	3.5	3					
	e provides re	# of FTE sponsibility for maintain	3.5 ning the inte	rior of a facili					
Housekeeping & Linen The Housekeeping Servic Housekeeping, also, is res special linens.	e provides re	# of FTE sponsibility for maintain	3.5 ning the inte	rior of a facili					
Housekeeping & Linen The Housekeeping Servic Housekeeping, also, is res special linens. Preventive Care	e provides re	# of FTE sponsibility for maintain	3.5 ning the inte	rior of a facili					
Housekeeping & Linen The Housekeeping Service Housekeeping, also, is res special linens. Preventive Care Health Promotion /	e provides re	# of FTE sponsibility for maintain	3.5 ning the inte	rior of a facili					
Housekeeping & Linen The Housekeeping Service Housekeeping, also, is res special linens. Preventive Care Health Promotion / Disease Prevention (Preventive Care)	e provides re	# of FTE sponsibility for maintaii picking up, sorting, isst	3.5 ning the inte uing, distribu	rior of a facili uting, mendin	g, washing, and	processing	in-service line	ens including	uniforms and
Housekeeping & Linen The Housekeeping Service Housekeeping, also, is res special linens. Preventive Care Health Promotion / Disease Prevention (Preventive Care) The oversight of all prever	e provides re epponsible for g	# of FTE sponsibility for maintain picking up, sorting, issu	3.5 ning the inte uing, distribu	rior of a faciliting, mendin	g, washing, and	processing	in-service line	ens including	uniforms and
Housekeeping & Linen The Housekeeping Service Housekeeping, also, is reseased linens. Preventive Care Health Promotion / Disease Prevention (Preventive Care) The oversight of all preventstaff. These departments	e provides re epponsible for g	# of FTE sponsibility for maintain picking up, sorting, issu	3.5 ning the inte uing, distribu	rior of a faciliting, mendin	g, washing, and	processing	in-service line	ens including	uniforms and
Housekeeping & Linen The Housekeeping Service Housekeeping, also, is res special linens. Preventive Care Health Promotion / Disease Prevention (Preventive Care) The oversight of all prever staff. These departments	e provides re sponsible for ntive care and provide leadd	# of FTE sponsibility for maintain picking up, sorting, issu d health education progership to all areas of the	3.5 ining the inte uing, distribution irams within a facility in to	rior of a faciliting, mendin	g, washing, and	processing	in-service line	ens including	uniforms and
Housekeeping & Linen The Housekeeping Service Housekeeping, also, is res special linens. Preventive Care Health Promotion / Disease Prevention (Preventive Care) The oversight of all prever staff. These departments Public Health Nursing Public Health Nutrition	e provides re sponsible for ntive care and provide leadd	# of FTE sponsibility for maintain picking up, sorting, issu d health education progership to all areas of the	3.5 ning the inte uing, distribution arams within a facility in to 4.3	rior of a faciliting, mendin the facility. the facility. heir efforts to	g, washing, and	processing	in-service line	ens including	uniforms and
Housekeeping & Linen The Housekeeping Service Housekeeping, also, is res special linens. Preventive Care Health Promotion / Disease Prevention (Preventive Care) The oversight of all prever staff. These departments Public Health Nursing Public Health Nutrition Environmental Health	e provides re sponsible for ntive care and provide leadd	# of FTE sponsibility for maintain picking up, sorting, issu d health education progership to all areas of th # of FTE # of FTE	3.5 ning the intering, distributions, distributions	rior of a faciliting, mendin the facility. their efforts to 4	g, washing, and g	processing will involve	in-service line	ens including	uniforms and
Housekeeping & Linen The Housekeeping Service Housekeeping, also, is res special linens. Preventive Care Health Promotion / Disease Prevention (Preventive Care) The oversight of all prever staff. These departments Public Health Nursing	e provides re sponsible for ntive care and provide leadd	# of FTE sponsibility for maintain picking up, sorting, issu d health education progership to all areas of the # of FTE # of FTE	3.5 ining the interior interi	the facility. their efforts to 4 1	g, washing, and g	processing will involve	in-service line the public as	ens including	uniforms and
Housekeeping & Linen The Housekeeping Service Housekeeping, also, is res special linens. Preventive Care Health Promotion / Disease Prevention (Preventive Care) The oversight of all prever staff. These departments Public Health Nursing Public Health Nutrition Environmental Health Health Education Additional Services Hostel Services	e provides re sponsible for ntive care and provide lead	# of FTE sponsibility for maintain picking up, sorting, issue the health education progenship to all areas of the # of FTE # of FTE # of FTE # of FTE # Rooms	3.5 ning the intering, distributions, distributions	the facility. their efforts to 4 1 0	Education efforts increase the hear	will involve alth awaren	e the public as	ens including	uniforms and
Housekeeping & Linen The Housekeeping Service Housekeeping, also, is resispecial linens. Preventive Care Health Promotion / Disease Prevention (Preventive Care) The oversight of all preverstaff. These departments Public Health Nursing Public Health Nutrition Environmental Health Health Education	e provides re sponsible for ntive care and provide lead	# of FTE sponsibility for maintain picking up, sorting, issue the health education progenship to all areas of the # of FTE # of FTE # of FTE # of FTE # Rooms	3.5 ning the intering, distributions, distributions	the facility. their efforts to 4 1 0	Education efforts increase the hear	will involve alth awaren	e the public as	ens including	uniforms and
Housekeeping & Linen The Housekeeping Service Housekeeping, also, is res special linens. Preventive Care Health Promotion / Disease Prevention (Preventive Care) The oversight of all prever staff. These departments Public Health Nursing Public Health Nutrition Environmental Health Health Education Additional Services The provision of temporary Case Management	e provides re esponsible for ntive care and provide leade	# of FTE sponsibility for maintain picking up, sorting, issue the health education progership to all areas of the # of FTE # of FTE # of FTE Rooms ccommodations for fam	3.5 ining the interior interi	the facility. their efforts to 4 1 0 1 s accompany	Education efforts increase the heating.	will involve alth awaren	in-service line the public as ness of the public ner/Wellness	ens including	entire health system
Housekeeping & Linen The Housekeeping Service Housekeeping, also, is res special linens. Preventive Care Health Promotion / Disease Prevention (Preventive Care) The oversight of all prever staff. These departments Public Health Nutrition Environmental Health Health Education Additional Services The provision of temporary	e provides re esponsible for ntive care and provide leade	# of FTE sponsibility for maintain picking up, sorting, issue the health education progership to all areas of the # of FTE # of FTE # of FTE Rooms ccommodations for fam	3.5 ining the interior interi	the facility. their efforts to 4 1 0 1 s accompany	Education efforts increase the heating.	will involve alth awaren	in-service line the public as ness of the public ner/Wellness	ens including	entire health system
Housekeeping & Linen The Housekeeping Service Housekeeping, also, is resepecial linens. Preventive Care Health Promotion / Disease Prevention (Preventive Care) The oversight of all prevenstaff. These departments Public Health Nursing Public Health Nutrition Environmental Health Health Education Additional Services The provision of temporary Case Management	e provides re esponsible for ntive care and provide leade	# of FTE sponsibility for maintain picking up, sorting, issue the health education progership to all areas of the # of FTE # of FTE # of FTE Rooms ccommodations for fam	3.5 ining the interior interi	the facility. their efforts to 4 1 0 1 s accompany	Education efforts increase the heating.	will involve alth awaren	in-service line the public as ness of the public ner/Wellness	ens including well as the blic. S Coordina	entire health system



Delivery Plan

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

		Projected Need				Deliv	ery Options	S	
	Planned Direct	Key Characteristics	# Req'd		PSA			ls due to shold	
Discipline	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks
Diabetes Program		# of FTE	0.0	0.0					
he Diabetes Program pro	vides for the	diabetic patient's educ	ation and c	ase managen	nent and the pro	spective dia	abetic patient	with preventi	ve education and
inical screening. The pro	ogram is sup	pported clinically with pr	e-renal exa	aminiations an	d Podiatry care.				
Ider Care - Outreach		# of FTE	0.0						CHR
ilder Care provides an ope				utreach progra	am for the comn	nunity's elde	ers. Lunch dis	tribution, soc	ial functions, hea
ducation and health bene									
MS	339	Loc #1 - # of FTE	0.0	0.0		339			
		# of Ambulances	0.0	0.0					
		Loc #2 - # of FTE # of Ambulances	0.0	0.0					
		Loc #3 - # of FTE	0.0	0.0					
		# of Ambulances	0.0	0.0					
mergency Medical Servic	es provide e				es of a service u	nit Ambulai	nces are avail	lable twenty-	four hours a day
even days a week, staffed									
Security		# of FTE	0.0	0.0					
Security is responsible for	the safety ar	nd well being of hospita	l patients, v	visitors, and pe	ersonnel. It inclu	ides physic	al security of p	parking lots,	surrounding
rounds, and interiors of th	e facility.								
ransportation		# of FTE	0.0	2.0					
ransportation Department	•						_		•
ncurred for automotive ope	eration and i	maintenance and the ac	dministratio	n of garage ai	nd dispatching a	ctivities in s	support of the	medical miss	sion.
ribal Health Administr	ation	# of FTE	0.0	0.0					
ribal Health Administration					for service unit r	esidents. w	hile encourag	ina more seli	f-reliance and
ersonal control over their			- 4						
VIC		# of FTE	0.0	1.0			Re	ely on Cour	nty
Outreach Diabetes Outreach Diabetes prograr						tive America	ans through c	ommunity ou	treach,
ransportation support, con					utrition classes.				
Personal Care Attenda		# of FTE	0.0	0.0					
Personal Care Attendants ADLs (Activities for Daily L		deriy and/or disabled iv	ative Ameri	cans rollowing	i a stroke, medic	aı procedui	re or loss of tu	INCTION, VISITII	ng and assisting t
	iving).	# - 4 5 7 5	0.0				V		V - U
Vellness Center Vellness Center provides i	fitness equir	# of FTE	0.0	2.0	ve Americans of	all ages, ac		evention&V	
upport or cooperation with					e Americans of	an ages, ac	ung enner as	an macpena	ent service or in
amily Planning/Dome		. •	0.0	0.0				Family I	Planning by PH
amily Planning/Domestic					izina benefits of	family planı	ning and supp		
ducation, appointment ref f domestic violence throug	errals for ste	erilization procedures, a	nd pre-nata	al/post-natal h	ome visits to dis	cuss family	planning nee	ds; as well a	s lowering incide
iner programs such as w	IC, PHN, MI					iolerice assi	10101100 001110		
	IC, PHN, MI		0.0	0.0		orerice assi			
AS/FAE		AMI etc. # of FTE							counseling and
FAS/FAE Fetal Alcohol Syndrome (F ersonal support to pregna	AS) / Fetal A ant women a	AMI etc. # of FTE Alcohol Education (FAE t risk. Developmental a	i) programs and/or diagr	promote/supp	port healthy preg	nancies thr	ough researc	h, education,	_
AS/FAE letal Alcohol Syndrome (F ersonal support to pregna	AS) / Fetal A ant women a	AMI etc. # of FTE Alcohol Education (FAE t risk. Developmental a	i) programs and/or diagr	promote/supp	port healthy preg	nancies thr	ough researc	h, education,	_
AS/FAE letal Alcohol Syndrome (F ersonal support to pregna ommunity/individual educ /IIAMI Project	(AS) / Fetal A ant women a ation, and su	AMI etc. # of FTE Alcohol Education (FAE t risk. Developmental a upportive prevention ac # of FTE) programs and/or diagr tivities. 0.0	promote/supp nostical clinica 0.0	port healthy preg Il functions inclu	inancies thr de identifica	rough researca ation of FA sta	h, education, ttistics and re	esearch,
AS/FAE fetal Alcohol Syndrome (F ersonal support to pregna ommunity/individual educ MIAMI Project MIAMI Project is a state fu	(AS) / Fetal A ant women a ation, and su anded progra	AMI etc. # of FTE Alcohol Education (FAE t risk. Developmental a upportive prevention ac # of FTE m that works with "high) programs and/or diagr tivities. 0.0 risk" pregn	promote/supp nostical clinica 0.0 ant mothers, o	port healthy preg Il functions inclui often referred thi	inancies thr de identifica rough outre	rough researc ation of FA sta ach activities	h, education, tistics and re or a PHN. U	search,
FAS/FAE Fetal Alcohol Syndrome (Fetal Alcohol Syndrom	(AS) / Fetal Ant women a ation, and sunded program	AMI etc. # of FTE Alcohol Education (FAE t risk. Developmental a upportive prevention ac # of FTE m that works with "high us birth weight, health I may lead to the birth o) programs and/or diagr tivities. 0.0 risk" pregn nistory etc.)	promote/supp nostical clinica 0.0 ant mothers, o , patients are child.	port healthy preg Il functions inclui often referred thi	inancies thr de identifica rough outre	rough researc ation of FA sta ach activities	h, education, tistics and re or a PHN. U	search,
FAS/FAE Fetal Alcohol Syndrome (Fetal	AS) / Fetal A ant women a ation, and su nded progra (age, previo h habits that	AMI etc. # of FTE Alcohol Education (FAE t risk. Developmental a upportive prevention ac # of FTE m that works with "high us birth weight, health I may lead to the birth o # of FTE	nd/or diagrams and/or diagrams	promote/supp nostical clinica 0.0 ant mothers, , patients are child.	port healthy preg I functions inclu often referred thi identified, educa	nancies thr de identifica rough outre ted, counse	rough researc. ation of FA sta ach activities aled and supp	h, education, tistics and re or a PHN. U orted in acqu	esearch, itilizing standardi: uiring and
FAS/FAE Fetal Alcohol Syndrome (F Intersonal support to pregnate Community/individual educt MIAMI Project MIAMI Project is a state full Interia defining "high risk" Inaintaining personal healt Cardiac Rehab Cardiac Rehab promotes in	AS) / Fetal Ant women a ation, and so and progra (age, previon habits that	AMI etc. # of FTE Alcohol Education (FAE t risk. Developmental a upportive prevention ac # of FTE m that works with "high us birth weight, health I may lead to the birth o # of FTE alth among post-cardiac	nd/or diagrams and/or diagrams and/or diagrams on on or	promote/suppnostical clinical 0.0 ant mothers, patients are child. 0.0 patients (suc	port healthy preg I functions inclu- often referred thi identified, educa h as those recov	nancies thr de identifica rough outre ted, counse vering from	rough researc. ation of FA sta ach activities eled and supp open heart, M	h, education, tistics and re or a PHN. U orted in acqu	esearch, itilizing standardi iiring and etc.) through
AS/FAE retal Alcohol Syndrome (F ersonal support to pregna ommunity/individual educ AIAMI Project MIAMI Project is a state fur iriteria defining "high risk" naintaining personal healt Cardiac Rehab Cardiac Rehab promotes in xercise rehabiliation. Ass	AS) / Fetal A int women a ation, and so inded progra (age, previous habits that improved heasessment by	AMI etc. # of FTE Alcohol Education (FAE t risk. Developmental a upportive prevention ac # of FTE m that works with "high us birth weight, health I may lead to the birth o # of FTE alth among post-cardiac treadmill testing is follo	nd/or diagrams and/or diagrams and/or diagrams 0.0 risk" pregn nistory etc.) f a healthy 0.0 c procedure wed by cus	nostical clinical 0.0 ant mothers, or, patients are child. 0.0 a patients (successor exercise)	port healthy preg Il functions inclui often referred thi identified, educa the as those recovery programming st	inancies thr de identifica rough outre ited, counse vering from rictly followe	rough researc ation of FA sta ach activities eled and supp open heart, M ed documentii	h, education, tistics and re or a PHN. U orted in acqu I.I's, CABGs ng progress.	esearch, itilizing standardi iiring and etc.) through
FAS/FAE Fetal Alcohol Syndrome (Finersonal support to pregnation ommunity/individual educibility/individual educi	AS) / Fetal A int women a ation, and so inded progra (age, previous habits that improved heasessment by	AMI etc. # of FTE Alcohol Education (FAE t risk. Developmental a upportive prevention ac # of FTE m that works with "high us birth weight, health I may lead to the birth o # of FTE alth among post-cardiac treadmill testing is follo	nd/or diagrams and/or diagrams and/or diagrams 0.0 risk" pregn nistory etc.) f a healthy 0.0 c procedure wed by cus	nostical clinical 0.0 ant mothers, or, patients are child. 0.0 a patients (successor exercise)	port healthy preg Il functions inclui often referred thi identified, educa the as those recovery programming st	inancies thr de identifica rough outre ited, counse vering from rictly followe	rough researc ation of FA sta ach activities eled and supp open heart, M ed documentii	h, education, tistics and re or a PHN. U orted in acqu I.I's, CABGs ng progress.	esearch, itilizing standard, iring and etc.) through
other programs such as W FAS/FAE Fetal Alcohol Syndrome (F personal support to pregna community/individual educ MIAMI Project MIAMI Project is a state ful criteria defining "high risk" maintaining personal healt. Cardiac Rehab Cardiac Rehab promotes is exercise rehabiliation. Ass encouraged toward lifelong	AS) / Fetal A int women a ation, and so inded progra (age, previous habits that improved heasessment by	AMI etc. # of FTE Alcohol Education (FAE t risk. Developmental a upportive prevention ac # of FTE m that works with "high us birth weight, health I may lead to the birth o # of FTE alth among post-cardiac treadmill testing is follo	nd/or diagrams and/or diagrams and/or diagrams and/or diagrams and/or diagrams and/or diagrams and/or pregnals and/or pregnals and/or procedure and/or procedure and/or diagrams and/or diagra	nostical clinical 0.0 ant mothers, or, patients are child. 0.0 a patients (successor exercise)	port healthy preg Il functions inclui often referred thi identified, educa the as those recovery programming st	inancies thr de identifica rough outre ited, counse vering from rictly followe	rough researc ation of FA sta ach activities eled and supp open heart, M ed documentii	h, education, tistics and re or a PHN. U orted in acqu I.I's, CABGs ng progress.	esearch, itilizing standard, iring and etc.) through
FAS/FAE Fetal Alcohol Syndrome (Forersonal support to pregnation munity/individual educibrial educibrial educibrial educibritaria defining "high risk" maintaining personal healts Cardiac Rehab Cardiac Rehab promotes in exercise rehabiliation. Ass	AS) / Fetal A int women a ation, and so inded progra (age, previous habits that improved heasessment by	AMI etc. # of FTE Alcohol Education (FAE t risk. Developmental a upportive prevention ac # of FTE m that works with "high us birth weight, health I may lead to the birth o # of FTE alth among post-cardiac treadmill testing is follo	nd/or diagrams and/or diagrams and/or diagrams 0.0 risk" pregn nistory etc.) f a healthy 0.0 c procedure wed by cus	nostical clinical 0.0 ant mothers, or, patients are child. 0.0 a patients (successor exercise)	port healthy preg Il functions inclui often referred thi identified, educa the as those recovery programming st	inancies thr de identifica rough outre ited, counse vering from rictly followe	rough researc ation of FA sta ach activities eled and supp open heart, M ed documentii	h, education, tistics and re or a PHN. U orted in acqu I.I's, CABGs ng progress.	esearch, itilizing standard uiring and etc.) through

Resource Allocation Plan



Resource Allocation

		Direct He	alth Care			Contr	act Healt	h Care
Discipline	Planned Projected Provider Visits	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need	Planned Projected Provider Visits	Cost / Unit	Total CH Dollars
Primary Care	Only					Only		
Family Practice	5,183	Providers	1.1	0.0	0%	0	\$58	\$0
	Visiting Provid	ders to outlying areas.						
		Provider Offices	2.0	0.0	0%			
-		Exam Rooms	2.0	0.0	0%			
Internal Medicine	0	Providers	0.0	0.0	100%	0	\$58	\$0
	Visiting Provid	ders to outlying areas.		0.0				
		Provider Offices	0.0	0.0	100%			
Pediatric	0	Exam Rooms Providers	0.0	0.0	100% 100%	0	\$54	\$0
Pediatric	•	ders to outlying areas.	0.0	0.0	100%	U	Ф 04	φU
	VISITING FIOVIC	Provider Offices	0.0	0.0	100%			
		Exam Rooms	0.0	0.0	100%			
Ob/Gyn	0	Providers	0.0	0.0	100%	0	\$261	\$0
<i></i>	Visiting Provid	ders to outlying areas.			10070	_	Ψ=0.	,,,
		Provider Offices	0.0	0.0	100%			
		Exam Rooms	0.0	0.0	100%			
Primary Care Total	5,183	Providers	1.1	0.0	0%	0		\$0
		Provider Offices	2.0	0.0	0%			
	Nursing Sup	port (RN+LPN+CNA)	1.7		0%			
		Exam Rooms	2.0	0.0	0%			
		Dept. Gross Sq. Mtrs	146.0	0.0	0%			
		50 D 11				0.50		****
Emergency Care	0	ER Providers	0.0	0.0	100%	958	\$247	\$236,991
	Nursir	ng Support (RN+LPN)		0.0	100%			
		Patient Spaces Dept. Gross Sq. Mtrs	0.0	0.0	100%			
	Provider Visits	Dept. Gross Sq. Mitrs	0.0	0.0	100%	Provider Visits		
Specialty Care	Only					Only		
Orthopedics	0	Providers	0.0	0.0	100%	552	\$226	\$124,452
	Visiting Provid	ders to outlying areas.						
		Provider Offices	0.0	0.0	100%			
		Exam Rooms	0.0	0.0	100%			
Ophthalmology	0	Providers	0.0	0.0	100%	434	\$292	\$126,765
	Visiting Provid	ders to outlying areas.	0.0	0.0	4000/			
		Provider Offices	0.0	0.0	100%			
Darmatalagu	0	Exam Rooms Providers	0.0	0.0	100% 100%	0	\$135	\$0
Dermatology		ders to outlying areas.	0.0	0.0	100%	U	\$135	φυ
	VISITING FIOVIC	Provider Offices	0.0	0.0	100%			
		Exam Rooms	0.0	0.0	100%			
General Surgery	0	Providers	0.0	0.0	100%	419	\$187	\$78,099
g,		ders to outlying areas.			10070		¥	. ,
		Provider Offices	0.0	0.0	100%			
		Exam Rooms	0.0	0.0	100%			
Otolaryngology	0	Providers	0.0	0.0	100%	230	\$191	\$43,849
	Visiting Provid	ders to outlying areas.						
		Provider Offices	0.0	0.0	100%			
		Exam Rooms	0.0	0.0	100%			
Cardiology	0	Providers	0.0	0.000	100%	146	\$231	\$33,656
	Visiting Provid	ders to outlying areas.	0.0	0.0	40001			
		Provider Offices	0.0	0.0	100%			
Lineleen		Exam Rooms	0.0	0.0	100%	150	6407	¢00.075
Urology	0 Visiting Provide	Providers	0.0	0.0	100%	152	\$187	\$28,375
	VISILITY PIOVIC	ders to outlying areas. Provider Offices	0.0	0.0	100%			
		Exam Rooms	0.0	0.0	100%			
		LAGIII NOOIIIS	0.0	0.0	100/0			



Resource Allocation Plan



Resource Allocation

		Direct He	alth Care			Contr	ract Healt	h Care
				Exist KC				
	Planned	Key Characteristics	# Req'd in	(From		Planned	Cost /	Total CH
Discipline	Projected	(KC)	2015	Quest.)	% of Need	Projected	Unit	Dollars
Neurology	0	Providers	0.0	0.000	100%	118	\$198	\$23,460
	Visiting Provid	ders to outlying areas.						
		Provider Offices	0.0	0.0	100%			
	· -	Exam Rooms	0.0	0.0	100%			
Other Subspecialties						968	\$571	\$552,772
Nephrology	· ·	Providers	0.0	0.0	100%			
Пертноюду		ders to outlying areas.	0.0	0.0	100 /0			
	violang i rovi	Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Allergy	· -	Providers	0.0	0.0	100%			
97		ders to outlying areas.			100.0			
	Ü	Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Pulmonology	-	Providers	0.0		100%			
	Visiting Provid	ders to outlying areas.						
		Provider Offices	0.0		100%			
	<u> </u>	Exam Rooms	0.0		100%			
Gerontology		Providers	0.0		100%			
	Visiting Provid	ders to outlying areas.						
		Provider Offices	0.0		100%			
· · · · · · · · · · · · · · · · · · ·		Exam Rooms	0.0		100%			
Gastroenterology		Providers	0.0		100%			
	Visiting Provid	ders to outlying areas.	0.0		4000/			
		Provider Offices	0.0		100%			
Dharmatalanu	<u> </u>	Exam Rooms	0.0		100%			
Rheumatology		Providers	0.0		100%			
	Visiting Provid	ders to outlying areas. Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Oncology		Providers	0.0		100%			
Choology		ders to outlying areas.	0.0		10070			
	v.og o	Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Pediatric-Genetics		Providers	0.0		100%			
	Visiting Provid	ders to outlying areas.						
	-	Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Traditional Healing		Providers	1.0		0%			
		Provider Offices	1.0		0%			
		Exam Rooms	1.0		0%			
Podiatry Visits	0	Podiatrists	0.0	0.0	100%	0	\$0	\$0
	Visiting Provid	ders to outlying areas.			4000/			
		Podiatry Offices	0.0	0.0	100%			
Connected to Compact the Total	0	Exam Rooms	0.0	0.0	100%	2.010		¢4 044 497
Specialty Care Sub-Total	0	Exam Rooms Provider Offices	1.0 1.0	0.0 0.0	0%	3,019		\$1,011,427
		Dept. Gross Sq. Mtrs		0.0	0% 0%			
		Dopt. Gloss Sq. Mills	73.0	0.0				
Total In-House Providers	5,183	Providers	2.1	0.0	0%			
		_			001			
Visiting Professional Clinic	1,924	Exam	1.0	0.0	0%			
		Provider Offices	1.0	0.0	0%			
	· -	Dept. Gross Sq. Mtrs	73.0	0.0	0%			



Resource Allocation Plan



Resource Allocation

		Direct Hea	alth Care			Cont	ract Healt	h Care
				Exist KC				
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	(From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars
Other Ambulatory Care	Trojecteu	(ito)	2010	Quest.)	70 OI NCCU	Tojecteu	Onic	Donars
Services Dental Service Minutes	237,304	Dentists	2.3	0.0	0%	0	\$0	\$0
Dental Service Minutes		ders to outlying areas.	2.3	0.0	0%	U	ΦU	φU
	Visiting i Tovic	Hygenists	1.2		0%			
		Dental Chair	6.0	0.0	0%			
		Dept. Gross Sq. Mtrs		0.0	0%			
Optometry Visits	0	Optometrist	0.0	0.0	100%	0	\$0	\$0
	Visiting Provid	ders to outlying areas.						
	J	Provider Offices	0.0	0.0	100%			
		Eye Lanes	0.0	0.0	100%			
		Dept. Gross Sq. Mtrs	0.0	0.0	100%			
Dialysis Patients	0	Dialysis Stations	0.0	0.0	100%	0	\$856	\$0
-		Dept. Gross Sq. Mtrs	0.0		100%			
Audiology Visits	0	Audiologists	0.0	0.0	100%	0	\$304	\$0
	Visiting Provid	ders to outlying areas.						
		Audiologist Offices	0.0	0.0	100%			
		Audiology Booths	0.0	0.0	100%			
		Dept. Gross Sq. Mtrs	0.0	0.0	100%			
Behavioral Health								
Mental Health Visits		Counselors	1.2	0.4	34%			
Psychiatry	<u> </u>	Counselors	0.0	0.0	100%			
Social Service Visits		Counselors	0.9	1.0	108%			
Alcohol & Substance Abuse		Counselors	5.0	4.0	80%			
Behavioral Health Total		Total Counselors	7.1	5.4	76%	0	\$0	\$0
	Visiting Provid	ders to outlying areas.						
		Counselor Offices	8.0	0.0	0%			
		Dept. Gross Sq. Mtrs	208.0	71.0	34%			
Inpatient Care								
Births	0	LDRPs	0.0	0.0	100%	52	\$2,859	\$147,913
	_	Dept. Gross Sq. Mtrs		0.0	100%			
Obstetric Patient Days	0	Post Partum beds	0.0	0.0	100%	113		
		Dept. Gross Sq. Mtrs		0.0	100%			
Neonatology Patient Days	0	# of Bassinets	0.0	0.0	100%	63	\$1,203	\$76,350
		Dept. Gross Sq. Mtrs			100%		21.000	***
Pediatric Patient Days	0	# of Beds	0.0	0.0	100%	31	\$1,203	\$37,877
Adult Madical Adviso Octo		Dept. Gross Sq. Mtrs		0.0	100%	F04	# 007	£400.470
Adult Medical Acute Care	0	# of Beds	0.0	0.0	100%	524	\$827	\$433,170
Adult Surgical Acute Care	0	Dept. Gross Sq. Mtrs # of Beds	0.0	0.0	100%	405	0007	\$335,195
Adult Surgical Acute Care	U	Dept. Gross Sq. Mtrs		0.0	100% 100%	405	\$827	φ333, 193
Intensive Care Patient Days	0	# of Beds	0.0	0.0	100%	115	\$827	\$95,186
intensive Care Fatient Days	U	Dept. Gross Sq. Mtrs		0.0	100%	113	φοΖΙ	φ95,100
Psychiatric Patient Days	0	# of Beds	0.0	0.0	100%	67	\$335	\$22,481
. e, smaller allem Days	J	Dept. Gross Sq. Mtrs		0.0	100%	31	ΨΟΟΟ	Ψ==,-το ι
Medical Detox Patient Days	0	# of Beds	0.0		100%	11	\$399	\$4,459
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		Dept. Gross Sq. Mtrs			100%		,,,,,,	, ,
Sub Acute/Transitional Care	0	# of Beds	0.0	0.0	100%			
		Dept. Gross Sq. Mtrs		0.0	100%			
Inpatient Care Total	0	# of patient beds	0	0	100%	1,330		\$1,152,632
		Dept. Gross Sq. Mtrs	0	0	100%			



Resource Allocation Plan



Resource Allocation

		Direct Hea		Cont	ract Healt	h Care		
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars
Ancillary Services								
Laboratory Services								
Clinical Lab	0	Tech staff @ peak	0.0	0.0	100%			
Microbiology Lab	0	Tech staff @ peak	0.0	0.0	100%			
Blood Bank	0	Tech staff @ peak	0.0	0.0	100%			
Anatomical Pathology	0	Tech staff @ peak	0.0		100%			
Lab Total	0	Tech staff @ peak	0.0	0.0	100%	12,049	\$175	\$2,108,553
	00.000	Dept. Gross Sq. Mtrs	0.0	0.0	100%		00	**
Pharmacy	26,832	Pharmacists	1.0	0.0	0%	0	\$0	\$0
Acute Dielygie	0	Dept. Gross Sq. Mtrs Rooms	52.8 0.0	0.0	0% 100%			
Acute Dialysis	U	Dept. Gross Sq. Mtrs	0.0	0.0	100%			
Diagnostic Imaging		Dept. Gross Sq. Milis	0.0	0.0	100%			
Radiographic exams	0	Rooms	0.0	0.0	100%	1,129	\$205	\$231,218
Ultrasound Exams	0	Rooms	0.0	0.0	100%	202	\$227	\$45,965
Mammography Exams	0	Rooms	0.0	0.0	100%	513	\$57	\$29,507
Fluoroscopy Exams	0	Rooms	0.0	0.0	100%	49	\$62	\$3,027
CT	0	Rooms	0.0	0.0	100%	79	\$602	\$47,530
MRI exams	0	Rooms	0.0	0.0	100%	53	\$813	\$42,946
Diagnostic Imaging Total	0	Radiologists	0.0	0.0	100%	2,025	ψΟ1Ο	\$400,194
Diagnostic imaging Total	U	Dept. Gross Sq. Mtrs	0.0	0.0	100%	2,020		ψ+00,10+
Nuclear Medicine	0	Rooms	0.0	0.0	100%	0	\$511	\$0
Nuclear Medicine	U	Dept. Gross Sq. Mtrs	0.0	0.0	100%	U	ψυτι	ΨΟ
Radiation Oncology	0	Rooms	0.0		100%			
Radiation Oncology	U	Dept. Gross Sq. Mtrs	0.0		100%			
Chemotherapy	0	Patient Spaces	0.0		100%	0	\$779	\$0
Chemotherapy	U	Dept. Gross Sq. Mtrs	0.0		100%	O	ΨΠΘ	ΨΟ
Rehabilitation Services		Dept. Oroso oq. Milo	0.0		10070			
PT Visits		Therapy FTE	0.0	0.0	100%			
OT Visits	-	Therapy FTE	0.0	0.0	100%			
Speech Therapy Visits		Therapy FTE	0.0	0.0	100%			
Rehab Total	0	Therapy FTE	0.0	0.0	100%	1,242	\$210	\$260,596
Tionab Total		Dept. Gross Sq. Mtrs	0.0	0.0	100%	.,	ΨΕΙΟ	4 200,000
RT Workload Minutes	0	Therapy FTE	0.0	0.0	100%	5,308		\$0
		Dept. Gross Sq. Mtrs	0.0	0.0	100%	0,000		40
Cardiac Catherization	0	Rooms	0.0	0.0	100%	23	\$2.503	\$58,400
caralas camenzans.		Dept. Gross Sq. Mtrs	0.0		100%		42 ,000	ψου, .σσ
Surgery						-		
Outpatient Endoscopy Cases	0	Endoscopy Suites	0.0	0.0	100%	56	\$1,220	\$67,968
Outpatient Surgery Cases	0	Outpatient ORs	0.0	0.0	100%	210	\$1,220	\$256,183
Inpatient Surgical Cases	0	Inpatient ORs	0.0	0.0	100%	50		\$0
,		# of Pre-Op Spaces	0.0	0.0	100%			
		# of PACU Spaces	0.0	0.0	100%			
		# of Phase II Spaces	0.0	0.0	100%			
Surgical Case Total	0	# of ORs	0.0	0.0	100%	315		\$324,151
		Dept. Gross Sq. Mtrs	0.0	0.0	100%			
Administrative Support								
Administration		# of FTE	6.6	3.0	45%			
Administration								
Information Management		Dept. Gross Sq. Mtrs # of FTE	126.3 1.3	72.0 0.0	57% 0%			
Information Management		Dept. Gross Sq. Mtrs	22.7					
Health Information Mngmt.		# of FTE	4.5	14.0 0.0	62% 0%			
ricalui iiiloimalion Miligilil.		Dept. Gross Sq. Mtrs	34.3	0.0	0% 0%			
Business Office		# of FTE	4.0	1.0	25%			
Dualitess Office		Dept. Gross Sq. Mtrs	60.2	31.0	52%			
Contract Health		# of FTE	5.5	0.0	0%			
Contract Health		Dept. Gross Sq. Mtrs	82.6	0.0	0%			
		Dehr. Oloss 34. Mills	02.0	0.0	U /0			



Resource Allocation Plan



Resource Allocation

	Direct He	alth Care			Contr	act Healt	n Care
Discipline	Planned Key Characteristics Projected (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars
Facility Support Services		'					
Clinical Engineering	# of FTE	0.6	0.0	0%			
3 22 3	Dept. Gross Sq. Mtrs		0.0	0%			
Facility Management	# of FTE	3.1	0.0	0%			
, ,	Dept. Gross Sq. Mtrs	44.0	0.0	0%			
Central Sterile	# of FTE	0.7	0.0	0%			
	Dept. Gross Sq. Mtrs	29.8	0.0	0%			
Dietary	# of FTE	0.0	0.0	100%			
	Dept. Gross Sq. Mtrs		0.0	100%			
Property & Supply	# of FTE	0.7	0.0	0%			
	Dept. Gross Sq. Mtrs		31.0	88%			
Housekeeping & Linen	# of FTE	3.5	0.0	0%			
	Dept. Gross Sq. Mtrs	11.5	0.0	0%			
Preventive Care							
Public Health Nursing	# of FTE	4.3	0.0	0%			
	Visiting Providers to outlying areas.		0.0				
	Dept. Gross Sq. Mtrs		0.0	0%			
Public Health Nutrition	# of FTE	1.1	0.0	0%			
	Visiting Providers to outlying areas.						
	Dept. Gross Sq. Mtrs		0.0	0%			
Environmental Health	# of FTE	0.0	0.0	100%			
=	Dept. Gross Sq. Mtrs		0.0	100%			
Health Education	# of FTE	1.0	1.0	100%			
	Dept. Gross Sq. Mtrs		25.0	184%			
Case Management	# of FTE	1.1	1.0	93%			
	Visiting Providers to outlying areas.		0.0	00/			
OLID.	Dept. Gross Sq. Mtrs # of FTE		0.0	0%			
CHR		2.0	0.0	0%			
Diahataa Dragram	Dept. Gross Sq. Mtrs # of FTE	27.2 0.0	0.0	0% 100%			
Diabetes Program			0.0	100%			
Wellness Center	Dept. Gross Sq. Mtrs # of FTE	2.0	0.0	0%			
Weilliess Certiel	Bldg. Gross Sq. Mtrs		0.0	0%			
WIC	# of FTE	1.0	0.0	0%			
WIC	Dept. Gross Sq. Mtrs			0%			
		10.0		U /0			
Additional Services - IHS Su		0.0		4000/			
Hostel Services	Rooms	0.0		100%			
TMC	Dept. Gross Sq. Mtrs			100%	220	eΩ	# O
EMS	# of FTE # of Ambulances	0.0		100%	339	\$0	\$0
	# of Ambulances Dept. Gross Sq. Mtrs	0.0		100%			
Security		0.0		100% 100%			
Jeounty	Dept. Gross Sq. Mtrs			100%			
Transportation	# of FTE	2.0		0%	0	\$0	\$0
Transportation	Dept. Gross Sq. Mtrs			0%	U	ΨΟ	ΨΟ
Total FTE Staff - IHS or IH		58.4	10.4	18%			_
	··						
Total Building Gross Squa	are Meters	2,318	330	14%			
Substance Abuse Non- Acute Care							
Substance Abuse Non- Acute Care Adult Residential Treatmen	0 # of Beds	0.0		100%			



Resource Allocation Plan



Resource Allocation

Compares # of Key Characteristics (KC) required in 2015 to the Existing Key Characteristics. Existing data was collected from the site visit very Plan.

questionnaires. Also projects ne	cessary Con	tract Health \$ by Servi	ce Line as o	determined	in the Delive					
	Direct Health Care									
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need					
Adolescent Residential	0	# of Beds	0.0		100%					
Treatment		Dept. Gross Sq. Mtrs	0.0		100%					
Substance Abuse Transitional	0	# of Beds	0.0		100%					
Care		Dept. Gross Sq. Mtrs	0.0		100%					
Total SANAC - Building Gros	ss Square M	eters	0	0	100%					
Additional Services - Non-IHS	Supported									
Elder Care										
Nursing Home	0	# of patient beds	0.0	0.0	100%					

Contract Health Care						
Planned	Cost /	Total CH				
Projected	Unit	Dollars				

\$3,425

\$66,995

Additiona	l Services	- Non-IHS	Supported

Grand Total - Total Building Gross Square Meters

Nursing Home	0	# of patient beds	0.0	0.0	100%
		Bldg. Gross Sq. Mtrs.	0.0	0.0	100%
Assisted Living	0	# of patient beds	0.0	0.0	100%
•		Bldg. Gross Sq. Mtrs.	0.0	0.0	100%
Hospice	0	# of patient beds	0.0	0.0	100%
		Bldg. Gross Sq. Mtrs.	0.0	0.0	100%
Outreach Elder Care		# of FTE	0.0		100%
		Bldg. Gross Sq. Mtrs.	0.0		100%
Home Health Care	0	# of Home Health Care FTE	0.0	0.0	100%
		Bldg. Gross Sq. Mtrs.	0.0	0.0	100%
Elder Care Total	0	# of patient beds	0	0	100%
		Bldg. Gross Sq. Mtrs.	0	0	100%
Total Elder Care - Building (are Meters	0	0	100%	
Miscellaneous Services					
Tuile at I I a altho A also in intention				^ ^	4000/
Tribal Health Administration		# of FTE	0.0	0.0	100%
		Dept. Gross Sq. Mtrs	0.0	0.0	100%
		Dept. Gross Sq. Mtrs # of FTE	0.0	0.0	100% 100%
Outreach Diabetes		Dept. Gross Sq. Mtrs # of FTE Bldg. Gross Sq. Mtrs.	0.0 0.0 0.0	0.0	100% 100% 100%
Outreach Diabetes		Dept. Gross Sq. Mtrs # of FTE Bldg. Gross Sq. Mtrs. # of FTE	0.0 0.0 0.0 0.0	0.0	100% 100% 100% 100%
Outreach Diabetes MIAMI		Dept. Gross Sq. Mtrs # of FTE Bldg. Gross Sq. Mtrs. # of FTE Bldg. Gross Sq. Mtrs.	0.0 0.0 0.0 0.0 0.0		100% 100% 100% 100% 100%
Outreach Diabetes MIAMI		Dept. Gross Sq. Mtrs # of FTE Bldg. Gross Sq. Mtrs. # of FTE Bldg. Gross Sq. Mtrs. # of FTE	0.0 0.0 0.0 0.0 0.0 0.0	0.0	100% 100% 100% 100% 100%
Outreach Diabetes MIAMI Personal Care Attendants		Dept. Gross Sq. Mtrs # of FTE Bldg. Gross Sq. Mtrs. # of FTE Bldg. Gross Sq. Mtrs. # of FTE Bldg. Gross Sq. Mtrs.	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0	100% 100% 100% 100% 100% 100%
Outreach Diabetes MIAMI Personal Care Attendants Family Planning/Domestic		Dept. Gross Sq. Mtrs # of FTE Bldg. Gross Sq. Mtrs. # of FTE	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0	100% 100% 100% 100% 100% 100% 100%
Outreach Diabetes MIAMI Personal Care Attendants Family Planning/Domestic Violence		Dept. Gross Sq. Mtrs # of FTE Bldg. Gross Sq. Mtrs.	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	100% 100% 100% 100% 100% 100% 100% 100%
Outreach Diabetes MIAMI Personal Care Attendants Family Planning/Domestic Violence		Dept. Gross Sq. Mtrs # of FTE Bldg. Gross Sq. Mtrs. # of FTE	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0	100% 100% 100% 100% 100% 100% 100% 100%
Outreach Diabetes MIAMI Personal Care Attendants Family Planning/Domestic Violence FAS/FAE		Dept. Gross Sq. Mtrs # of FTE Bldg. Gross Sq. Mtrs.	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	100% 100% 100% 100% 100% 100% 100% 100%
Outreach Diabetes MIAMI Personal Care Attendants Family Planning/Domestic Violence FAS/FAE		Dept. Gross Sq. Mtrs # of FTE Bldg. Gross Sq. Mtrs. # of FTE	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	100% 100% 100% 100% 100% 100% 100% 100%
Outreach Diabetes MIAMI Personal Care Attendants Family Planning/Domestic Violence FAS/FAE Cardiac Rehab		Dept. Gross Sq. Mtrs # of FTE Bldg. Gross Sq. Mtrs.	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0	100% 100% 100% 100% 100% 100% 100% 100%
Outreach Diabetes MIAMI Personal Care Attendants Family Planning/Domestic Violence FAS/FAE Cardiac Rehab		Dept. Gross Sq. Mtrs # of FTE Bldg. Gross Sq. Mtrs. # of FTE	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0	100% 100% 100% 100% 100% 100% 100% 100%
Tribal Health Administration Outreach Diabetes MIAMI Personal Care Attendants Family Planning/Domestic Violence FAS/FAE Cardiac Rehab Other		Dept. Gross Sq. Mtrs # of FTE Bldg. Gross Sq. Mtrs.	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	100% 100% 100% 100% 100% 100% 100% 100%
Outreach Diabetes MIAMI Personal Care Attendants Family Planning/Domestic Violence FAS/FAE Cardiac Rehab Other		Dept. Gross Sq. Mtrs # of FTE Bldg. Gross Sq. Mtrs.	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0	100% 100% 100% 100% 100% 100% 100% 100%

Contract Health	\$5,619,940		
Dollars Sub-Total			
Other Expenditures -	04 700 004		
Contract Health	\$1,798,381		
Inflation Adjusted	¢0.040.550		
CHS \$ - Total	\$9,940,550		



2,318

330